

FEB 17 2010

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

Atty.

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Client Ref.

Bollman

20-525

20-525

Applicant: ANSPACH

Appln. No.: 10/739,289

Filing Date: December 19, 2003

Examiner: SCHEIBEL

Group Art Unit: 2619

Date: February 17, 2010

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U.S. PATENT DOCUMENTS

Examiner's Initials*		Document Number	Date MM/YYYY	Name (Family Name of First Inventor)	Class	SubClass	Filing Date (if appropriate)
	AR	4853830	8/1989	Corfits			
	BR	5652695	7/1997	Schmitt			
	CR	5982888	11/1999	Luckender			
	DR	6118768	9/2000	Bhatia			
	ER	6144667	11/2000	Doshi			
	FR	6282204	8/2001	Balatoni			
	GR	6496867	12/2002	Beser			
	HR	6661677	12/2003	Rumney			
	IR	6700694	3/2004	Lou			
	JR	6954520	10/2005	Lang			
	KR	7023818	4/2006	Elliott			
	LR	20010003846	6/2001	Rowe			
	MR	20020004898	1/2002	Droge			
	NR	20020031126	3/2002	Crichton			

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								Enclosed	No	Enclosed	No
	OR	EP1283630	1/2002	EPO							
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	TR										
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OTHER (Including in this order Author, Title, Periodical Name, Date, Pertinent Pages, etc.)

WR	DTECH Labs, Inc., Dwyer, James, Protest Under 37 CFR 1.291, 6/2007, pp. 1-19.				
XR	Diversified Technology LLC, Sectera BDI Terminal Satcase Datasheet Marketing Literature, Published 11/03. Document displays Secure Communications Terminal featuring removable faceplate for encryption device.				
YR	Diversified Technology, LLC, Schematic BDI100A2003A Removable Faceplate, published 11/17/03, document describes Bracket to Hold SCIP/FNBOT Encryption Device as part of a Secure Communications Terminal.				
ZR	Diversified Technology LLC, Schematic BDI100A2005A Sectera Bracket, Published 11/17/05, document describes Bracket to Hold SCIP/FNBOT Encryption Device Beneath Removable Faceplate as part of a Secure Communications Terminal.				
AAR	Diversified Technology, LLC, Schematic BDM100A2001A Chassis, Published 11/17/03, Document describes Chassis to Hold SCIP/FNBOT Encryption Device as part of a Secure Communications Terminal.				

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	AR	20030121047	6/2003	Watson			
	BR	20030128696	7/2003	Wengrovitz			
	CR	20040153643	8/2004	Correll			
	DR	US2002/0059516	5/2002	Turtiainen et al.			
	ER	4,853,830	8/1989	Corfits et al.			
	FR	5,982,888	11/1999	Luckender et al.			
	GR	6,661,677	12/2003	Rumney et al.			
	HR	5,652,695	7/1997	Schmitt, Ty			
	IR	6,954,520	10/2005	Lang et al.			
	JR	US/2003/0128696	7/2003	Wengrovitz et al.			
	KR	US/2004/0153643	8/2004	Correll et al.			
	LR	6,700,964	3/2004	Schmid et al.			
	MR	US2002/00004898	1/2002	Droge			
	NR	6,144,667	1/2000	Doshi			

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WR	Diversified Technologies, LLC, Schematic BD1100A2002A Cover Plate, Published 11/17/03, document describes Cover Plate to Hold Removable SCIP/FNBDT Faceplate as part of a Secure Communications Terminal.				
XR	Diversified Technologies, LLC, 3D Cad Drawing, Published 11/17/03, document shows Removable Cover Plate Assembly as part of Secure Communications Terminal.				
YR	Diversified Technology, LLC, Photograph, Published 11/17/03, document shows SCIP/FNBDT Encryption Device in Cradle with Removable Faceplate Removed as part of a Secure Communications Terminal.				
ZR	Diversified Technology, LLC, Sales Order, Published 12/19/03, document shows Commercial Sale of Secure Communications Terminal Featuring Removable Faceplate for SCIP/FNBDT Encryption Device.				
AAR					

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	DR	7023818	4/2006	Elloitt			
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WR	Diversified Technology, LLC, Shipping/Invoice 2004-001, Published 12/24/03, document shows Shipment and Invoice for Commercial Sale of Secure Communications Terminal Featuring Removable Faceplate for SCIP/FNBDT Encryption Device.				
XR	Diversified Technology, LLC, Shipping/Invoice 2004-013, Published 1/23/04, document shows Shipment and Invoice for Commercial Sale of Secure Communications Terminal Featuring Removable Faceplate for SCIP/FNBDT Encryption Device.				
YR	Diversified Technology, LLC, Press Release Only Secure IP Gateway, Published 8/1/04, document announces enhanced version of Secure Communications Terminal featuring Removable Faceplate for SCIP/FNBDT Encryption Device.				
ZR	Diversified Technology, LLC, ONYX Datasheet, Published 8/1/04, document describes enhanced version of Secure Communications Terminal featuring Removable Faceplate for SCIP/FNBDT Encryption Device.				
AAR	Diversified Technologies, LLC, BDI-100A Operations Manual Published 10/20/2003, pages 1 and 2 shown, Operations Manual for Secure Communications Terminal featuring Removable Faceplate for SCIP/FNBDT Encryption Device.				

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	WR	DIFRANCISCO, Michael, et al., Booz-Allen & Hamilton, Global Broadcasts Service (GBS) End-to End Services: Protocols and Encapsulation, pp. 704 – 709.				
	XR	KLAS Ltd, The Complete PC Solution for the KIV-7, pp. 1-4.				
	YR	Mykotronx, KIV-7 Embeddable KG-84 COMSEC Module, 7/1998, pp. 1-2.				
	ZR	Granite Island Group, Secure Telephone Units, Crypto Key Generators, Encryption Equipment, and Scramblers, Technical Surveillance Counter Measures, 2002, pp. 1-58.				
	AAR	SHAKE, Thomas H., Distributed Systems Group, Lincoln Lab., Massachusetts Institute of Technology, Security in Military/Commercial Communication Gateways, pp. 469-474.				

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	WR	KIV-7 Family, http://fas.org/irp/program/security/work/kiv-7.html . Accessed on 7/2/07/ Pages 1-3.				
	XR	KIV-21 ViaSat IP Crypto. ViaSat. http://www.viasat.com/files/08fe203b613bc02b87de181a370e2bdf/pdf/KIV2101.pdf Accessed on 7/2/2007. pp. 1-2, 10/5/2001.				
	YR	Lin, Tzung-Pao; "Switch Access Architecture for Quad Voice Lines with Data On-Demand per ISDN BRI;" April 1989; IEEE; INFOCOM '89, pp. 647-654.				
	ZR					
	AAR					

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